








**: <360 > : , <360 > , . . !**

☐☐☐☐☐☐☐ : 811

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8 1 1





The diagram illustrates a 1D chain of sites. A vertical line represents the chain, with a red rectangle at the left end and a blue rectangle at the right end. The chain is divided into two parts, A and B, by a vertical line. The left part (A) contains a red rectangle, a blue rectangle, and a red rectangle. The right part (B) contains a blue rectangle, a red rectangle, and a blue rectangle. The chain is further divided into segments by vertical lines, with the segments labeled A and B. The segments are colored red and blue, representing different states or configurations.

811

																								
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8 1 1

A sequence of tokens is shown: **o**,  ,  ,  ,  , **f**,  ,  , /,  , ?, ?,  , ?,  , ?,  ,  .

★			
	 		
			 

**8 1 1**

8446  
送一码

广告空位

**一码中特  
100% 攞!**

**一碼**  中獎率 100%

公开1码了

## 六码中特

2



11

Page 10

**Q118:**  $\frac{1}{\sqrt{e}} + \frac{1}{\sqrt{e}} = ?$  **90%**

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118: 7 ~ ~ ~ 13, 17 30 !



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	118	🔍🔍🔍🔍🔍🔍🔍🔍 🔍🔍🔍🔍🔍🔍🔍🔍
	118	★🔍🔍🔍🔍🔍🔍🔍 , , 🔍🔍🔍🔍🔍🔍★
	118	🔍🔍🔍🔍🔍🔍🔍🔍🔍🔍🔍🔍🔍🔍 🔍🔍🔍🔍🔍🔍🔍🔍🔍🔍🔍🔍🔍
	118	🔍🔍🔍🔍☆ ☆ _ 🔍🔍🔍🔍
	118	: [ ]→●●●●★ → ★●●●● [ ]
	118	: 1000000%
	118	●● ●● 100%
	118	14 14 !
	118	: ① ( ! 1 )
	118	: ● 🔍 🔍🔍/font>
	118	:🔍🔍🔍🔍 , 🔍🔍🔍🔍 ② 🔍🔍🔍 ★ ★🔍🔍🔍17 ! ②
	118	:→→→ ←←← 50 30
	118	*~*~*~*~ *~*~*~10000%
	118	:●●● ●●● ●●● ●●● ●●● √
	118	
	118	→ → → → → → →→
	118	:=====
	118	
	118	,
	118	: ★ ★ ★ 100% !
	118	:◆◆2 ◆◆ 2 2
	118	, , !
	118	: 1 --1 --1 --1 --1 --1 --1 --1 -- ①
	118	: - -118 108 ,
	118	🔍🔍🔍 🔍🔍🔍 🔍🔍🔍 🔍🔍🔍 🔍🔍🔍
	118	:🔍🔍🔍🔍 , 🔍🔍🔍🔍 ② 🔍🔍🔍 ★ ★🔍🔍🔍17 ! ②
	118	
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	118 : 17 17
	118 : _____ ` _____
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	118       47.5       1   !!
	118 =====10 =====10 =====       ===== 30 =====
	118 =====       =====       !/font>
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	118 :◆   ◆   ◆   ◆   ◆   ◆   ,
	118                               !
	_____ >>>

👍 118	👍 1 1 8	√
👍 118	👍 1 1 8 2	√
👍 118	👍 1 1 8	√
👍 118 1 8	👍 1 1 8	√
👍 118	👍 1 1 8	√
👍 118 ⑥	👍 1 1 8	√
👍 118	👍 1 1 8	√
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👍 118	👍 1 1 8	√
👍 118	👍 1 1 8	√
👍 118	👍 1 1 8 1 0 0 %	√
👍 118	👍 1 1 8	√
👍 118	👍 1 1 8	√

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qq